

WHAT IS CLAIMED IS:

1. A system for interacting with a shared electronic display, the system comprising:

at least one mobile station, wherein each mobile station is capable of storing a
5 personal profile of a user of the respective mobile station; and
a processor capable of generating a position indicator based upon the respective
personal profile of the at least one mobile station, wherein the processor is capable of
driving the electronic display to present information and the position indicator of the at
least one mobile station, and wherein the processor is capable of communicating with the
10 at least one mobile station such that each mobile station is capable of directing a position
of the respective position indicator presented on the electronic display.

2. A system according to Claim 1, wherein the processor is capable of at
least one of transmitting information to and receiving information from the at least one
15 mobile station.

3. A system according to Claim 2, wherein the processor is capable of
driving the electronic display to further present at least one selectable object, wherein
each mobile station is capable of directing a position of the respective position indicator
20 to thereby select at least one selectable object, and wherein the processor is capable of at
least one of transmitting information to and receiving information from at least one
mobile station when the respective at least one mobile station selects at least one
selectable object.

25 4. A system according to Claim 2, wherein the processor is capable of
modifying at least a portion of the information presented by the electronic display in
response to at least one of transmitting information to and receiving information from at
least one mobile station.

5. A system according to Claim 1, wherein the processor is capable of modifying at least one position indicator to indicate an operational mode of the respective at least one position indicator.

5 6. A system according to Claim 1 further comprising:
a resource in electrical communication with the processor, wherein the resource is capable of storing the personal profile of the user of at least one respective mobile station, wherein at least one mobile station is capable of storing a uniform resource indicator (URI) of the resource, and wherein the processor is capable of communicating with the
10 resource based upon the URI to thereby retrieve each personal profile before generating the position indicator for the respective at least one mobile station based upon the respective personal profile.

7. A method of interacting with a shared electronic display, the method
15 comprising:
receiving a personal profile of at least one user;
generating a position indicator for each user based upon the personal profile of the at least one user;
driving the electronic display to present information and each position indicator;
20 and
directing a position of each position indicator presented on the electronic display.

8. A method according to Claim 7, wherein receiving a personal profile comprises receiving a personal profile from at least one mobile station, and wherein the
25 method further comprises at least one of transmitting information to and receiving information from at least one mobile station after driving the electronic display to present the information and each position indicator.

9. A method according to Claim 8, wherein driving the electronic display
30 comprises driving the electronic display to further present at least one selectable object, wherein directing a position of the respective position indicator comprises directing a

position of at least one position indicator to thereby select at least one selectable object,
and wherein at least one of transmitting information to and receiving information from at
least one mobile station comprises at least one of transmitting information to and
receiving information from at least one mobile station when the at least one selectable
5 object is selected.

10. A method according to Claim 8 further comprising:
modifying at least a portion of the information presented by the electronic display
in response to at least one of transmitting information to and receiving information from
10 at least one mobile station.

11. A method according to Claim 7 further comprising:
modifying at least one position indicator to indicate an operational mode of the
respective at least one position indicator.

15 12. A method according to Claim 7 further comprising:
receiving a uniform resource indicator (URI) of a resource, wherein receiving a
personal profile of at least one user comprises receiving the personal profile of at least
one user from the resource based upon the URI.

20 13. A shared display system comprising:
an electronic display; and
a processor capable of receiving a personal profile of at least one user, and
thereafter generating a position indicator based upon each personal profile, wherein the
25 processor is capable of driving the electronic display to present information and each
position indicator, and wherein the processor is capable of communicating with the at
least one user and for receiving instructions from each user regarding a position of the
respective position indicator presented on the electronic display.

14. A system according to Claim 13, wherein the processor is capable of at least one of transmitting information to and receiving information from at least one mobile station.

5 15. A system according to Claim 14, wherein each mobile station is associated with one of the at least one user, wherein the processor is capable of driving the electronic display to further present at least one selectable object, wherein the processor is responsive to instructions from each user regarding selection of at least one selectable object based upon the position of the respective position indicator, and wherein the
10 processor is capable of at least one of transmitting information to and receiving information from at least one mobile station when the respective a respective user selects at least one selectable object.

15 16. A system according to Claim 14, wherein the processor is capable of modifying at least a portion of the information presented by the electronic display in response to at least one of transmitting information to and receiving information from at least one mobile station.

20 17. A system according to Claim 13, wherein the processor is capable of modifying at least one position indicator to indicate an operational mode of the respective at least one position indicator.

18. A system according to Claim 13 further comprising:
a resource in electrical communication with the processor, wherein the resource is
25 capable of storing the personal profile of at least one user, and wherein the processor is capable of receiving a uniform resource indicator (URI) of the resource, and thereafter communicating with the resource based upon the URI to thereby retrieve the personal profile of the at least one user before generating the position indicator for the respective at least one user based upon the respective personal profile.

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19. A mobile station comprising:

a memory capable of storing a representation of a personal profile; and
a controller capable of transmitting the representation of the personal profile such
that a position indicator can be generated based upon the representation of the personal
profile, and thereafter presented on an electronic display along with information, wherein
5 the processor is capable of transmitting instructions to thereby direct a position of the
position indicator presented on the electronic display.

20. A mobile station according to Claim 19, wherein the controller is capable
of communicating with a communications interface to thereby transmit the representation
10 of the personal profile and instructions to the communications interface such that the
communications interface can deliver the representation of the personal profile and
instructions to a processor capable of controlling the electronic display.

21. A mobile station according to Claim 19, wherein the controller is capable
15 of at least one of transmitting and receiving information.

22. A mobile station according to Claim 21, wherein the controller is capable
of directing a position of the respective position indicator to thereby select at least one
selectable object presented on the electronic display, and wherein the controller is
20 capable of at least one of transmitting and receiving information when the controller
selects the at least one selectable object.

23. A mobile station according to Claim 21, wherein the at least a portion of
the information presented by the electronic display is capable of being modified in
25 response to the controller at least one of transmitting and receiving information.